From glowbugs@theporch.com Tue Jul 23 04:04:28 1996

Return-Path: glowbugs@theporch.com

Received: from uro (localhost.theporch.com [127.0.0.1]) by uro.theporch.com (8.7.5/AUX-3.1.1) with SMTP id EAA00495; Tue, 23 Jul 1996 04:00:40 -0500 (CDT)

Date: Tue, 23 Jul 1996 04:00:40 -0500 (CDT)

Message-Id: <199607230900.EAA00495@uro.theporch.com>

Errors-To: ws4s@midtenn.net Reply-To: glowbugs@theporch.com Originator: glowbugs@theporch.com Sender: glowbugs@theporch.com

Precedence: bulk

From: glowbugs@theporch.com

To: Multiple recipients of list <glowbugs@theporch.com>

Subject: GLOWBUGS digest 243

X-Listprocessor-Version: 6.0c -- ListProcessor by Anastasios Kotsikonas
X-Comment: Please send list server requests to listproc@theporch.com

Status: 0

GLOWBUGS Digest 243

Topics covered in this issue include:

1) Rockey regen set
 by tomrice@netcom.com (Tom R. Rice)

Date: Sun, 21 Jul 1996 12:27:58 -0700 (PDT) From: tomrice@netcom.com (Tom R. Rice) To: glowbugs@theporch.com (glowbugs)

Subject: Rockey regen set

Message-ID: <199607211927.MAA07358@netcom16.netcom.com>

Rockey's book describes a 4-triode (2 each 6SN7, for example) regen set which looks good to me, especially for the grounded-grid input stage.

If anyone has built this set, I'd appreciate comments before I move from parts collecting to the assembly stage. Once I start punching the chassis, I'm sorta committed!

tnx & 73 de WB6BYH

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"Start off every day with a smile and get it over with." --W.C.Fields

Tom R. Rice

tomrice@netcom.com

CIS: 71160,1122
